

IN THE CLAIMS:

1. (Original) An organic electroluminescent display comprising:
a supporting substrate;
an organic electroluminescent element;
a first passivation layer;
a second passivation layer;
a color conversion layer for adjusting and/or converting the color of a light emitted from the organic electroluminescent element; and
a transparent substrate formed in sequence.

2. (Original) An organic electroluminescent display according to claim 1, wherein the following formula is satisfied,

$$0.001 \mu\text{m} < T1+T2 < 200 \mu\text{m}$$

wherein T1 is the film thickness of the first passivation layer, and T2 is the film thickness of the second passivation layer.

3. (Original) An organic electroluminescent display according to claim 1, further comprising an intermediate layer between the first passivation layer and the second passivation layer.

4. (Original) An organic electroluminescent display according to claim 3, wherein the intermediate layer comprises an inert fluid.

5. (Original) An organic electroluminescent display according to claim 1, wherein the color conversion layer comprises a fluorescent medium.

6. (Original) A process for producing an organic electroluminescent display, comprising:

arranging an organic electroluminescent element and a first passivation layer on a supporting substrate to form a first substrate;

arranging a color conversion layer for adjusting and/or converting the color of a light emitted from the organic electroluminescent element, and a second passivation layer on a transparent substrate to form a second substrate; and

attaching the first substrate to the second substrate such that the first passivation layer faces the second passivation layer.

7. (New) The second substrate recited in the process of claim 6.